

Substitute FIG. 18B

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5 10 15 20 25 30 35 40 45
GLK GKR GDS GSP ATW TTR GFV FTR HSQ TTA IPS CPE GTV PLY SGF

50 55 60 65 70 75 80 85 90
SFL FVQ GNQ RAH GQD LGT LGS CLQ RFT TMP FLF CNV NDV CNF ASR

*+
95 100 105 110 115 120 125 130 135
NDY SYW LST PAL MPM NMA PIT GRA LEP YIS RCT VCE GPA IAA AVH

140 145 150 155 160 165 170 175 180
SQT TDI PPC PHG WIS LWK GFS FIM FTS AGS EGT GQA LAS PGS CLE

185 190 195 200 205 210 215 220 225
EFR ASP FLE CHG RGT CNY YSN SYS FWL ASL NPE RMF RKP IPS TVK

+
230 235 240 244
AGE LEK IIS RCQ VCM KKR H (SEQ ID NO:10)

pET22bα3(IV)NC1 = residues 1 through 244

Tumstatin 333 = residues 1 through 124

Tumstatin 334 = residues 125 through 244

Substitute FIG. 42

<u>T1</u>										GP-A									
GLK	GKR	GDS	GSP	ATW	TTR	GFV	FTR	HSQ	TTA	IPS	CPE	GTV	PLY	SGF					
<u>T3</u>																			
<u>T3</u>										<u>T4</u>									
SFL	FVQ	GNQ	RAH	GQD	LGT	LGS	CLQ	RFT	TMP	FLF	CNV	NDV	CNF	ASR					
<u>T5</u>																			
<u>T4</u>					<u>T6</u>														
NDY	SYW	LST	PAL	MPM	NMA	PIT	GRA	LEP	YIS	RCT	VCE	GPA	IAI	AVH					
GP-B																			
SQT	TDI	PPC	PHG	WIS	LWK	GFS	FIM	FTS	AGS	EGT	GQA	LAS	PGS	CLE					
EFR	ASP	FLE	CHG	RGT	CNY	YSN	SYS	FWL	ASL	NPE	RMF	RKP	IPS	TVK					
AGE	LEK	IIS	RCQ	VCM	KKR	H													